4174,*Ban* II *Ava* I,5
4168,*Stu* I *Eco* RV,10
4158,*Eco* RV *Eco* RV,20
4153,*Ava* I *Eco* RV,30
4148,*Eco* RV *Eco* RV,40
4138,*Eco* RV *Eco* RV,50++
++4078,*Eco* RV *Eco* RV,140++

3858
++ *Eco* RV
Ava I
Ban II
· *Stu* I
Eco RV
Ava I
Eco RV
3818

++3908,*Eco* RV
3808,*Eco* RV
++3728,*Eco* RV
++3658,*Eco* RV
++3588,*Eco* RV
++ 3523,*Ava* I
++ 3467,*Msl* I
++3386,*Bsr* BI
3308,*Stu* I
++3296,*Bgl* II

300
Eco RV
Ava I
Eco RV
Stu I
Ban II
Ava I
Eco RV ++
340

Eco RV,290
Eco RV,400++
Eco RV,480++
Eco RV,550++
Eco RV,610++
Eco RV,670++
Eco RV,730++
Eco RV,790++ 960
Eco RV,840++ *Eco* RV
Eco RV,890+ *Ava* I
Eco RV,940 *Eco* RV
Eco RV,1010 *Stu* I
Eco RV,1040 *Ban* II
Ava I,1045 + *Hva* I
Ava I,1095 + *Eco* RV
Ava I,1145 + 1000
Ava I,1195 + *Eco* RV
Ava I,1245 ++ *Ava* I
Eco RV,1280 *Eco* RV
Eco RV,1350++ *Stu* I
Eco RV,1410++ *Ban* II
Eco RV,1470++ *Ava* I
Eco RV ++ ·
1330

pAH102.4
4178 bps

ori

4000

3000

1000

2000

amp

2605,*Nsp* I
2595,*Pst* I
2570,*Bsr* BI
2497,*Msl* I

2138,*Msl* I
2098,*Pvu* I

Msl I,1979

Eco RV,1530++
Eco RV,1580
Eco RV,1590
Eco RV,1600
Eco RV,1610
Eco RV,1620
Ava I,1625
Eco RV,1630
Stu I,1640
Ban II,1646
Kpn I,1652

Fig I.

1 2 3 4 5

Figure 2.

Figure 3.